



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Kouichi Taniguchi

Atty. Docket No. 075834.00057

Serial No.: 09/ 740,552

Group Art Unit: 2871

Filed: September 19, 2000

Examiner: Huyen Le Ngo

Invention: LIQUID DISPLAY AND METHOD FOR FABRICATING THE SAME

AMENDMENT A

Assistant Commissioner of Patents
Washington, D.C. 20231

S I R:

In response to the Office Action dated July 8, 2002, please amend the application as follows:

IN THE TITLE:

Please replace the title of the invention with the following:

--SYSTEMS AND METHODS FOR SEALING LIQUID CRYSTAL DISPLAYS--

IN THE CLAIMS:

1. (Once Amended) A liquid crystal display comprising:
 - a drive substrate having active devices mounted thereon for a driving liquid crystal;
 - an opposite substrate having [opposite] electrodes provided thereon [as] opposed to said active devices;
 - a seal pattern for joining both substrates [so as to be faced] with [each other and] a substantially uniformly spaced [with a] gap therebetween; and
 - a liquid crystal filled in [such] the gap, wherein
 - said seal pattern is provided on at least [either] one of said drive substrate and said opposite substrate [in] during a film forming step which is also used for forming [pixels] another structure of the liquid crystal display.

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